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Devine MPS 500
Dual 48V Microphone Phantom Supply

User manual

Any information and illustrations shown in this user manual are subject to change without further notice.

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Introduction

Thank you for purchasing this Devine MPS 500 Dual Phantom Supply. Before you unpack all the received items, carefully read this manual to become familiar with the functions of this product. Also check the contents of the box to make sure all necessary parts are included. If the MPS 500 fails to operate properly, or if you have any problems while using it, disconnect it and contact your local dealer for more information and help.

Box contents:

- Devine MPS 500 Dual Phantom Supply
- Power supply

Unit and accessory inspection
- If the unit is not going to be used for a longer period of time, disconnect it and store it in a dust-free environment.
- Always check the unit for possible damage before use. If you suspect that something is wrong with the unit, do not connect it! When you suspect that your unit is broken or damaged, contact your local dealer or a certified technician to inspect the unit.

Note: Illustrations shown in this manual may vary from the actual product.

Description

The Devine MPS 500 Dual Phantom Supply is a high quality dual channel 48 Volt Phantom Power Unit, designed to be used with condenser microphones. The MPS 500 delivers simple phantom power without any sound degradation. The MPS 500 has two XLR Inputs and two XLR Outputs, an On/OFF Power switch and a LED-indicator.

Usage:

The MPS 500 enables the connection of a condenser microphone to a computer or mixing desk that does not supply phantom power.

For connections to a computer we recommend the use of a Balanced to Stereo XLR-3.5 mm cable. This will send the MONO/Balanced signal from the MPS 500 to the STEREO input of the computer.

The MPS 500 is a phantom supply only, and not a splitter or combiner.

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Troubleshooting

Problem	Possible Cause	Solution
No sound	No power	Make sure the AC Adapter is connected properly
	Volume set too low	Increase incoming volume and gain on your mixer, interface or other sound processing device

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Technical specifications

- 48V Dual Phantom Supply
- for use with condenser microphones
- 2 x XLR Inputs
- 2 x XLR Outputs
- AC Power Adapter: 230V
- Working current: 18V DC
- Weight: 0.77 kg
- Dimensions: 55 x 121 x105 mm (HxBxD)

Included in package:

AC Adapter 18V

- Model: YJZ-1800300
- Input: 230VAC, 50 Hz
- Output: 18VAC, 300mA

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